

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Currently Amended) A television receiver for receiving a digital television broadcast comprising:

~~a broadcaster's~~an inherent information memory unit ~~having a first sole region for storing inherent information of~~accessible by a broadcaster;

a software program receiver unit for receiving a software program ~~for obtaining package information by using the inherent information;~~the software program obtaining information from the inherent information memory unit; and

a control unit which uses the received software program ~~for obtaining package information and executes~~to execute control for enabling the ~~one or more other software program of the television receiver~~programs to use the obtained information associated with the inherent information of~~accessible by the~~ broadcaster.

2. (Original) The television receiver of claim 1, further comprising:

a common information memory unit for storing common information; and

a control unit which uses the software program for obtaining package information by using the inherent information and executes control for obtaining and storing the package information in the common information memory.

3. (Previously Presented) The television receiver of claim 1, wherein the inherent information includes points and program viewing record information.

4 (Currently Amended) The television receiver of claim 1, wherein the ~~broadcaster's~~ inherent information memory unit has a second sole region for downloading and storing the software program for obtaining package information by using the inherent information, and the control unit executes control for downloading and storing the inherent information in the a first sole region in the inherent information memory unit.

5. (Original) The television receiver of claim 4, wherein the software program for obtaining package information by using the inherent information includes conditional access software, and the inherent information includes conditional access software ID that is inherent ID of the conditional access software.

6. (Original) The television receiver of claim 5, wherein the inherent information includes authentication parameter used for the conditional access software.

7. (Original) The television receiver of claim 6, wherein the authentication parameter includes secret key or public key.

8. (Previously Presented) The television receiver of claim 2, further comprising a terminal ID memory for storing terminal ID that is inherent ID of the television receiver,

wherein the software program for obtaining package information by using the inherent information produces the package information out of the inherent information and the terminal ID.

9. (Previously Presented) The television receiver of claim 1, further comprising a communication unit capable of establishing communication with outside via a communication network,

wherein the communication unit transmits the package information to an information server connected in such manner as to enable communication.

10. (Previously Presented) The television receiver of claim 1, further comprising a communication unit capable of establishing communication with outside via a communication network,

wherein the communication unit transmits the inherent information to an information server connected in such manner as to enable communication, and the software program for obtaining package information by using the inherent information receives the package information produced by the information server.

11. (Previously Presented) The television receiver of claim 9, further comprising:

a communication browser for receiving and displaying home page information accumulated in an information server connected in such manner as to enable communication;

a broadcast browser which receives data broadcast to display a data broadcast screen; and

a control unit which uses a broadcast browser to execute control for obtaining and storing the package information in the common information memory and uses a communication browser to execute control for transmitting the package information to an information server connected in such manner as to enable communication.

12. (Previously Presented) The television receiver of claim 1, further comprising:

an input unit for inputting instructions from the user; and

an OSD display means for displaying an operation screen for the user,

wherein the OSD display means displays the inherent information included in the package information.

13. (Previously Presented) The television receiver of claim 9, wherein the software program for obtaining package information by using the inherent information stores the inherent information in a package information main body and obtains the package information in conformity to a format for addition of a package information header that is information for identifying the package information.

14. (Previously Presented) The television receiver of claim 13, further comprising a package format memory unit for storing the format,

wherein the software program for obtaining package information by using the inherent information includes information of the format specified and is capable of writing the information in the package format memory unit.

15. (Original) A digital broadcasting system for broadcasting a digital television broadcast comprising:

a broadcasting station device for digitally broadcasting a software program for obtaining package information that can be handled as common information by using inherent information;

a television receiver which accumulates the inherent information in a first sole region and obtains package information that can be handled as common information by using the inherent information, receiving the software program for

obtaining package information by using the inherent information and obtaining package information that can be handled as common information by using the inherent information, and transmits the information to an information server connected in such manner as to enable communication which is described later; and

an information server which receives the package information and extracts points out of the inherent information in order to provide the user of the television receiver with services corresponding to the points.

16. (Original) The digital broadcasting system of claim 15, wherein the information server digitally transmits viewing record information included in the package information to a data base managed by a broadcaster.

17. (Previously Presented) The digital broadcasting system of claim 15, further comprising a second information server which is connected to the television receiver in such manner as to enable communication and receives the inherent information to produce and transmit the package information,

wherein the television receiver obtains package information that can be handled as common information by using the inherent information from the second information server.

18. (Original) The digital broadcasting system of claim 15, wherein the software program is broadcasted after being coded by a multi-media coding system based on XML.

19. (Original) A digital broadcasting system for broadcasting a digital television broadcast comprising:

a first information server for digitally broadcasting a software program for obtaining inherent information and package information that can be handled as common information by using the inherent information;

a television receiver which receives the inherent information and a software program for obtaining package information by using the inherent information, accumulates the inherent information in a first sole region and the software program in a second sole region, and obtains package information that can be handled as common information by using the inherent information to transmit the information to a second information server connected in such manner as to enable communication; and

the second information server which receives the package information and extracts conditional access software ID out of the inherent information.

20. (Original) The digital broadcasting system of claim 19, wherein the second information server digitally transmits the conditional access software ID and terminal ID to a data base managed by a broadcaster.

21. (Original) The digital broadcasting system of claim 20, wherein the software program for obtaining package information by using the inherent information is broadcast including the conditional access software.

22. (Previously Presented) The television receiver of claim 2, wherein the inherent information includes points and program viewing record information.

23. (Currently Amended) The television receiver of claim 2, wherein the ~~broadcaster's~~ inherent information memory unit has a second sole region for downloading and storing the software program for obtaining package information by using the inherent information, and the control unit executes control for downloading and storing the inherent information in the a first sole region in the inherent information memory unit.

24. (Previously Presented) The television receiver of claim 23, wherein the software program for obtaining package information by using the inherent information includes conditional access software, and the inherent information

includes conditional access software ID that is inherent ID of the conditional access software.

25. (Previously Presented) The television receiver of claim 24, wherein the inherent information includes authentication parameter used for the conditional access software.

26. (Previously Presented) The television receiver of claim 25, wherein the authentication parameter includes secret key or public key.

27. (Previously Presented) The television receiver of claim 2, further comprising a communication unit capable of establishing communication with outside via a communication network,

wherein the communication unit transmits the package information to an information server connected in such manner as to enable communication.

28. (Previously Presented) The television receiver of claim 27, further comprising:

a communication browser for receiving and displaying home page information accumulated in an information server connected in such manner as to enable communication;

a broadcast browser which receives data broadcast to display a data broadcast screen; and

a control unit which uses a broadcast browser to execute control for obtaining and storing package information in the common information memory and uses a communication browser to execute control for transmitting the package information to an information server connected in such manner as to enable communication.

29. (Previously Presented) The digital broadcasting system of claim 16, further comprising a second information server which is connected to the television receiver in such manner as to enable communication and receives the inherent information to produce and transmit the package information,

wherein the television receiver obtains package information that can be handled as common information by using the inherent information from the second information server.

Respectfully submitted,

  
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